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Nylon Monofilament for Intraluminal Middle Cerebral Artery Occlusion in Rats

Y Kuge, K Minematsu, T Yamaguchi, Y Miyake - Stroke, 1995 - Am Heart Assoc

Background and Purpose In rat middle cerebral artery (MCA) occlusion models with an intraluminal nylon monofilament, lesion volume and its reproducibility vary among laboratories. These variations may be caused by differences in the ...

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Molecular cloning and sequence analysis of cDNAs encoding porcine kidney D-amino acid oxidase

K Fukui, F Watanabe, T Shibata, Y Miyake - Biochemistry, 1987 - pubs.acs.org

Margenau, H., & Murphy, GM (1956) The Mathematics of Physics and Chemistry, Van Nostrand, New York. Mazurek, N., Schindler, H., Schurholz, Th., & Pecht, I.

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Identification and Properties of the Prosthetic Group of Choline Oxidase from Alcaligenes sp.

M OHTA-FUKUYAMA, Y MIYAKE, S EMI, T YAMANO - Journal of Biochemistry, 1980 - Jpn Biochemical Soc

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Positron Emission Tomography for Quantitative Determination of Glucose Metabolism in Normal and ...

... , H Mori, H Matsuura, N Hashimoto, Y Miyake - Journal of Cerebral Blood Flow & Metabolism, 1997 - nature.com

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Dietary risk factors for inflammatory bowel disease a multicenter case-control study in Japan

... , T SHIMOYAMA, Y INABA, Y MIYAKE, S SASAKI, K ... - Inflammatory bowel diseases, 2005 - cat.inist.fr

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M FUKUYAMA, Y MIYAKE - Journal of Biochemistry, 1979 - Jpn Biochemical Soc

Cholesterol oxidase [EC 1.1.3.6] from Schizophyllum commune was purified by an

affinity chromatography using 3-0-succinylcholesterol-ethylenediamine
(3-cholesteryl-3-[2-aminoethyl- amido]propionate) Sepharose gels. The ...

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Genetic and Molecular Properties of Human and Rat Renin-Binding Proteins with Reference to the ...

H Inoue, S Takahashi, K Fukui, Y **Miyake** - Journal of Biochemistry, 1991 - Jpn Biochemical Soc

Genetic and Molecular Properties of Human and Rat Renin-Binding Proteins with
Reference to the Function of the Leucine Zipper Motif ... Hiroyasu Inoue, Saori
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S TAKAHASHI, T OHSAWA, R MIURA, Y **MIYAKE** - Journal of Biochemistry, 1983 - Jpn Biochemical Soc

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Y **Miyake**, JL Gaylor, HS Mason - Journal of Biological Chemistry, 1968 - ASBMB

... Flavoprotein* (Received for publication, March 25, 1968) **YOSHIHIRO MIYAKE**,
J. L. GAYLOR, AND H. S. MASON From the Department of Biochemistry, University
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P. MORRIS ... From the Section of Biochemistry, Molecular and Cell ...

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